

the name and address of the handler; (b) the total salable prunes acquired or under contract with producers and dehydrators; (c) the period for which deferment is requested; and (d) the tonnage of reserve prunes, by categories, on which deferment is requested. The notification shall be accompanied by the undertaking and bond or bonds required by §993.58. No handler shall defer withholding of reserve prunes until he has filed the required undertaking and bond or bonds with the committee and has received its acceptance.

[30 FR 13311, Oct. 20, 1965; 48 FR 57261, Dec. 29, 1983]

EFFECTIVE DATE NOTE: At 68 FR 40757, July 9, 2003, §993.158 was suspended effective August 1, 2003 through July 31, 2008.

**993.159 Payments for services performed with respect to reserve tonnage prunes.**

(a) *Payment for crop year of acquisition.* Each handler shall, with respect to reserve prunes held by the handler for the account of the Committee pursuant to §993.59, be paid at a rate computed by the Committee (natural condition rate) for necessary services rendered by the handler in connection with such prunes so held during all or any part of the crop year in which the prunes were physically received from producers or dehydrators. Each handler holding reserve prunes shall perform such services to assure that the prunes are maintained in good condition. No payment will be made for prunes released by handler acceptance of diversion certificates if the handler has not stored the released prunes. The rate of payment shall be established by the Committee and must be approved by the Secretary. Following such approval, it shall be publicized as required in paragraph (e) of this section.

(1) On or before July 20 of each crop year when the Committee recommends a reserve pool (except the Committee may extend this date by not more than ten business days if warranted by a late crop), the Committee shall hold a meeting to review the costs for necessary services rendered by handlers in connection with reserve prunes.

(2) Such amount shall, together with the additional payments, as provided in

this section, be in full payment for the costs incurred in connection with but not be limited to the following services: Inspection, receiving, storing, grading, fumigation, and handling. The costs include, but are not limited to:

(i) Acquisition costs, which include those for salaries, commission, or brokerage fees, transportation and handling between plants and receiving stations, inspection, and other costs, including container expenses, incidental to acquisition or storage;

(ii) Direct labor costs, which include those for weighing, receiving and stacking, grading, preliminary sorting and storing (including that performed by the handler at the receiving station), and loading for shipment or other delivery to the Committee or its designee;

(iii) Plant overhead costs, which include those for supervision, indirect labor, fuel, power and water, taxes and insurance on facilities, depreciation and rent, repairs and maintenance (clean-up, etc.), factory supplies and expense, and employee benefits (payroll taxes, compensation insurance, health insurance, pension plan contributions, vacation pay, holiday and other paid days off, and other such costs).

(3) The Committee shall survey all handlers to obtain their costs for services performed with respect to reserve tonnage prunes. The Committee will compute the average industry cost for holding reserve pool prunes by adding each handlers' cost data, and dividing the composite figure by the number of handlers participating in the survey. In the event that any handler's cost data is too low or too high, the Committee may choose to exclude the high and low data in computing an industry average. The industry average costs may be rounded to the nearest \$0.25. The industry average costs computed by the Committee shall be publicized by the Committee pursuant to paragraph (e) of this section.

(b) *Reimbursement for required insurance costs.* Each handler holding reserve prunes for the account of the Committee shall maintain proper insurance thereon, including fire and extended coverage, in valuations (according to grade and/or size) established by,

or acceptable to, the Committee for the particular crop year. The Committee shall reimburse the handler for the actual costs of such insurance. Prior to the receipt of reserve prunes at the beginning of each crop year, the handler shall certify to the Committee and the Secretary of Agriculture, on Form PMC 4.5, that such handler has a fire and extended coverage policy fully insuring all reserve prunes received by the handler during such crop year. Such certification shall contain the following information:

(1) The name and address of the handler;

(2) The location(s) where reserve prunes will be held for the account of the Committee and the premium rate per \$100 value per annum at each location;

(3) The value per ton at which the reserve prunes are insured; and

(4) The name and address of the insurance underwriter.

(c) *Certain additional payments in connection with the holding of reserve prunes for the account of the Committee.*

(1) Whenever a handler is directed by the Committee to move and dump containers or reserve prunes held by the handler for the account of the Committee for the purpose of causing an inspection to be made of the prunes as provided in §993.75, but without taking delivery of the prunes at that time, the handler shall be paid for such services at a rate per ton (natural condition weight) determined by the Committee and approved by the Secretary of Agriculture. Such reimbursement rate shall be computed as described in paragraph (a)(3) of this section and publicized as required in paragraph (e) of this section.

(2) Additional payment for reserve tonnage prunes held beyond the crop year of acquisition shall be made in accordance with this paragraph. Each handler holding reserve prunes shall complete such services so that the Committee is assured that the prunes are maintained in good condition.

(i) For storage and necessary fumigation, each handler shall be compensated at a per ton rate announced by the Committee in accordance with paragraph (a)(3) of this section:

(A) For all or any part of the first 3 months of the succeeding crop year, the rate per ton shall be 10 percent of the yearly rate established for the crop year of acquisition;

(B) For all or any part of the second 3 months of the succeeding crop year, the rate per ton shall be 50 percent of the rate established for the first 3 months of the succeeding crop year;

(C) For all or any part of the third 3 months of the succeeding crop year, the rate per ton shall be 25 percent of the rate established for the first 3 months of the succeeding crop year;

(D) For all or any part of the fourth 3 months of the succeeding crop year, the rate per ton shall be 25 percent of the rate established for the first 3 months of the succeeding crop year;

(ii) For all or part of the succeeding crop year, the Committee shall determine the per ton rate for bin rental within the industry and announce bin rental rate to the industry pursuant to paragraph (e) of this section.

(iii) For insurance as prescribed in paragraph (b) of this section.

(d) *Certain additional payments in connection with the delivery of reserve prunes to the Committee or its designee.*

(1) Whenever a handler is directed by the Committee to deliver to it or its designee reserve prunes in natural condition, the Committee shall furnish the handler with the containers in which to deliver the prunes, or reimburse the handler, at cost, for any containers which the handler furnishes pursuant to an agreement with the Committee.

(2) Whenever the Committee arranges with a handler for the reserve prunes delivered to it or its designee to be in processed and packaged condition, the Committee shall reimburse the handler at the agreed rate, determined by the Committee to be reasonable, for the processing, container, and packaging costs.

(e) The Committee shall give reasonable publicity to producer and handler members and alternates who serve on the Committee, commercial dehydrators, handlers, and the cooperative bargaining association(s) of each meeting to consider handler payment rates or any modification thereof, and each such meeting shall be open to them. Similar publicity shall be given

to producer and handler members and alternates who serve on the Committee, commercial dehydrators, handlers, and the cooperative bargaining association(s) of each payment rate modification submitted to USDA for review and approval. The Committee shall notify producer and handler members and alternates who serve on the Committee, commercial dehydrators, handlers, and cooperative bargaining association(s) of USDA's action on payment rates and conditions for payment by first class mail and/or by electronic communications.

[68 FR 17543, Apr. 10, 2003]

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#### VOLUNTARY DIVERSION

#### § 993.162 Voluntary prune plum diversion.

(a) *Quantity to be diverted.* The Committee shall indicate the quantity of prune plums that producers may divert pursuant to § 993.62 whenever it recommends to the Secretary that diversion operations for a crop year be permitted. Whenever diversion operation for a crop year have been authorized by the Secretary, the Committee shall notify producers, commercial dehydrators, and handlers, known to it of such authorization and diversion program procedures. The Committee shall compute the dried weight equivalent of prune plums so diverted on a dryaway basis as follows:

(1) For prune plums of the French variety, the Committee shall survey at least eight commercial prune dehydrators that are geographically dispersed within the production area to obtain their annual dryaway ratios for each of the preceding five crop years, and compute a five-year average dryaway ratio for each dehydrator. The Committee shall then add together the participating commercial dehydrators' five-year average dryaway ratios for each producing region within the production area, and divide the total by the number of participating commercial dehydrators in that region to compute the dryaway ratio by producing region. In the event any of the annual dryaway ratios for any of the crop

years is abnormally high or low in any year, the Committee may replace the abnormal year's data with that of an earlier year. The prune producing regions for which dryaway ratios shall be computed for prune plums of the French variety are as follows:

(i) North Sacramento Valley, which includes the counties of Butte, Glenn, Shasta, and Tehama;

(ii) South Sacramento, Napa, Sonoma, and Santa Clara Valleys, which includes the counties of Amador, Colusa, Lake, Placer, Solano, Sutter, Yolo, Yuba, Napa, Sonoma, San Benito, and Santa Clara; and

(iii) San Joaquin Valley, which includes the counties of Fresno, Kern, Kings, Madera, Merced, San Joaquin, Stanislaus, and Tulare.

(A) *New producing counties within the area.* If there were new producing counties within the State of California, the Committee will, with the approval of the Secretary, assign the new prune producing county or counties, as the case may be, to one of the prune producing regions based on geographic proximity and/or production/dehydration characteristics. The addition of a county or counties, as the case may be, to one of the producing regions will be announced to the industry.

(B) *Removal of a county from a production area.* When prune acreage ceases to exist in a county, the Committee will, with the approval of the Secretary, remove that county from the existing region. Removal of a county from a production region also will be announced to the industry.

(2) For prune plums of the non-French variety, the dryaway ratio shall be 1 pound for each 3.50 pounds of prune plums diverted. The prune-producing region for prune plums of non-French varieties is the State of California.

(b) *Eligible diversions.* Eligible diversions shall preclude prune plums from becoming prunes and may include the following methods:

(1) Disposing of harvested prune plums under Committee supervision for nonhuman use at a location and in a manner satisfactory to the Committee;

(2) Leaving unharvested the entire production of prune plums from a solid block of bearing trees designated by